

PLEASE NOTE: In order to be considered for a position with Georgia Pacific, you will need to apply on our website by following the link below:

<https://kochcareers.taleo.net/careersection/2/jobdetail.ftl?lang=en&job=042823>

### **MULTI CRAFT TECHNICIAN-WARM SPRINGS, GA**

Why work at Georgia-Pacific? We value diversity and encourage growth opportunities for all. We create an environment where challenging the status quo is encouraged. If this sound like the place you would like to work, then we would like to hear from you! Our Plywood facility in Warm Springs, GA is looking for a self-directed, motivated individual to be a contributing member of a team that strives to minimize and eliminate waste. The **Multi-Craft Technician** is a highly skilled hourly position requiring a thorough understanding of safe work practices, troubleshooting, and maintenance of manufacturing equipment both mechanically and electrically. This position creates value for the facility by performing preventative and corrective maintenance leading to increased uptime and reliability, thus helping the facility to meet their production and quality goals.

Georgia-Pacific in Warm Springs, GA manufactures Plytanium® plywood sheathing which is ideal for residential and light commercial construction and Ply Frame® Panels which is softwood & hardwood veneer used for commercial and residential construction, home remodeling, large DIY projects and upholstered furniture framing. Our facility has been in the community and in operations for forty years. GP employees strive for safety and health excellence while achieving an injury free workplace. To learn more about our Building Products division, visit [www.buildgp.com](http://www.buildgp.com).

#### **A Day In The Life Typically Includes:**

- Installing, troubleshooting and repairing equipment in compliance with plant codes, policies and procedures
- Repairing and maintaining plant machinery in accordance with diagrams, sketches, operation manuals and manufacturer specifications
- Responding to all maintenance issues, both mechanical and electrical, throughout the plant
- Adhering to all plant safety and environmental guidelines, policies and procedures and actively participating in the safety program
- Effectively communicating work performed and equipment statuses both written and verbally

#### **What Do You Need?**

Basic Qualifications:

- High School Diploma or GED
- A minimum of three (3) years of mechanical and electrical experience in an industrial or military environment
- Experience working with a Computerized Maintenance Management System (CMMS)
- Experience using a cutting torch and welding with an arc welder
- Knowledge and understanding of mechanical, electrical, hydraulic, and pneumatic systems and repairs
- Knowledge and understanding of belts, sheaves, roller chain, sprockets, brushings, gears, reducers and bearings

- Experience modifying and troubleshooting PLC's
- Willing and able to work any shift, holidays, weekends and overtime as needed
- Willing and able to follow precision job plans for critical work orders and equipment repairs
- Willing and able to use precision job tools to include but not limited to: torque wrench, belt hog, laser alignment tools
- Experience reading electrical and maintenance schematics/blueprints
- Willing and able to maintain strict adherence to safety rules and regulations, including wearing safety equipment

### **What Would Put You Ahead?**

Preferred Qualifications:

- Two (2) years or more of experience with maintaining various types of power transmission components to a precision state: including belts, sheaves, roller chain, sprockets, brushings, gears, reducers and bearings
- Two year technical degree or higher in industrial electrical Maintenance, Engineering, Manufacturing or Machine Design
- Experience troubleshooting Relay Logic, ControlLogix, and Allen Bradley equipment

Contact: Molly Swenty, Recruiting Specialist

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